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## FEATURE

- High quality welding by AC TIG welding
- With highly promoted arc stability, welding for thin AL plate is possible.
- Safe from high frequency interference according to HF start, unnecessary noises from computer, radio or TV, etc and other defect causes.
- According to inverter control, ARC reversal of polarity is possible in high speed and no need for high frequency in the process of welding.
- With 1 unit of welder, all of welding for alloy, non-alloy, Aluminium, Stainless steel, iron etc is available.



## SPECIFICATIONS **정/격/사/양**

MODEL	TIG-250AD	TIG-350AD	TIG-500AD
Rated input voltage 정격 입력 전압	220V, 1Ph	220V/380V 1PH/3PH both	220V/380V 1PH/3PH both
Rated frequency 정격 주파수	50/60Hz	50/60Hz	50/60Hz
Rated output current 정격 출력 전류	10~250A(TIG) 10~150A(MMA)	10~350A(TIG) 10~200A(MMA)	10~500A(TIG) 10~300A(MMA)
Rated input capacity 정격 용량	10KVA	11.5KVA(3PH) 6.7KVA(1PH)	19KVA(3PH) 8KVA(1PH)
Load voltage 부하 전압	18V	22V	26V
Maximum no-load voltage 최고 무부하 전압	< 68V	< 68V	< 68V
Duty cycle 정격 사용율	40%	40%	40%
Dimension(WxDxH) 치수	250x490x410	375x700x600	375x700x600
Weight 중량	34Kg	55Kg	60Kg